

Abstract of the Disclosure

The concepts herein address a communication network for managing user identifiers of users accessing data applications on at least two different networks each accessible through a service provider, and providing a seamless sign on when accessing a data application from a mobile station. A wireless communication network links a mobile station with a data application on the wireless network, and a user accessing the data application from the mobile station is identified by a user identifier entered by the user. A communication network other than a wireless communication network links a user interface other than a mobile station with a data application on the other communication network, and the user accessing the data application from the user interface is identified by the user identifier entered by the user. A computer system is in communication with data applications of the wireless communication network and with the other communication network. The computer system facilitates user sign-on capabilities to the data applications from the mobile station and the user interface with the same user identifier. If accessing the data application from the wireless communication network, a computer system leverages authentication information from the Home Location Register for authenticating and authorizing access to the data application for seamless sign-on.